

Panasonic HC-V800 Camera Video FullHD

I.D.: 96207772

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Pretul estimativ: 2.015,97 RON - 2.015,97 RON

Descriere: Tip Card Memorie SD Diagonala Display 7,5 cm (3") Senzor MOS BSI de tipul 1/2,5 Obiectiv Valoare F F1.8 (WIDE) / F4.0 (TELE) Zoom optic 24x Distanta focala 4,12 - 98,9 mm (zoom optic: 24x) Echivalenta cu o camera foto cu pelicula de 35 mm [film (16:9)] 24p: 25 - 600 mm*, 50p/50i/25p: 28,9 - 693,7 mm*/* 16:9, functia Level Shot (Stabilizare imagine) dezactivata sau normala Echivalenta cu o camera foto cu pelicula de 35 mm [imagine statica] 25 mm - 600 mm (16:9)/30,6 mm - 734,4 mm (4:3) Diametru filtru 62 mm Marca obiectiv Obiectiv Leica Dicomar Filet filtru 62mm Format-inregistrare Video Format de inregistrare [AVCHD] AVCHD Progressive/[MP4] MP4 Metoda de compresie MPEG-4 AVC/H.264 Mod Inregistrare/ redare AVCHD 1080/50p (28 Mbps/VBR), (1920 x 1080/50p)/PH (24 Mbps/VBR), (1920 x 1080/50i)/HA (17 Mbps/VBR), (1920 x 1080/50i)/HG (13 Mbps/VBR), (1920 x 1080/50i)/HE (5 Mbps/VBR), (1920 x 1080/50i) MP4 1080p/50p (50 M) (50 Mbps/VBR), (1 920 x 1 080)/1080p/50p (28 M) (28 Mbps/VBR), (1 920 x 1 080)/1080p/24p (50 M) (50 Mbps/VBR), (1 920 x 1 080)/720p/25p (9 M) (9Mbps/VBR), (1 280 x 720) Foto Format de inregistrare JPEG (DCF/Exif2.2) Dimensiune imagine de inregistrare Imagine statica [16:9] 25,9 megapixeli (6784 x 3816), 14 megapixeli (4992 x 2808), 2,1 megapixeli (1920 x 1080)/[4:3] 20,4 megapixeli (5216 x 3912), 10,9 megapixeli (3808 x 2856), 0,3 megapixeli (640 x 480) Inregistrari simultane [16:9] 14 megapixeli (4 992 x 2 808), 2,1 megapixeli (1 920 x 1 080) Audio AVCHD: Dol
